June 2

1950

Jean forther 
lean ford for you yet, but The woman three is confident that there will be no difficulty, so don't worm.

An very lung petting things chared up so that I can have by fine 14 for seattle. However, I we find to tell you of me factions by Klein in adaptations in Ps. putrefacies. Wild type P. p. gross well in pla sucrece in Ps. putrefacies. Wild type P. p. gross well in pla sucrece in Ps. putrefacies. Wild type P. p. gross well in pla sucrece in Ps. putrefacies. Wild type P. p. gross well in pla sucrece in Ps. putrefacies. When we have a fourtree Lost year, Klein after word in ywes time to sportland glucon voig mutate, the broche ind bosis of the nutation apparents being the widthy of the mutuals to produce an (adaptive) gluco know.

The prictice then because:

Sucrose + Pi

J (adaptive)

glacore - IP + fractore

acquired by

placore - BP

constitutive

fractore - B-P

fractore - B-P

fractore - B-P

fractore 1-BP ete.

The fate of the fractore world is still melean (no fruit

R PP

L. started to study malture breakdoom (

The fate of the fruction noich is still melean (no fructor made adaptive).

Reach he started to study maltine breakdown (also adaptive) and discovered to un joined anagered that helber from inld-type cells are smalltoners adapted to both relieve and pheore of and be upued, of anose, that appeared to prost or maltime had related for the pheore multiple for military but this was diminated (a) by showing that multiple from cells, thousand to pheory, thousand the typical helicer from cells, thousand to pheory, thousand the typical 4-5 day log before growth occurred that originalizes selected

of the same shows unterto and (b) that wild type als grown in both & then adapted to walling in moting cell suspension ended vicinize shows a walling of the same rate thereofer. This fiding, of comer, wreaks on might picture of the brocherical besis for the glucone nutation. We have two hypotheses: (a) the Kleinian — that w. t. calls are impressable to free glucon, so has me glucon formal interally (e.g. in matter breakdown) can installe adaption. On this bossis, the nutation would be me involving me a chapter in preseability. (b) the Stanierian — that for me vessor in w. t. cells induction of glacokinese formation by This would make the glucose mutation a charge in the is unlarable, I think,

But wishes

Rogu